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		Application Number	10/576,816
		Filing Date	April 24, 2006
		First Named Inventor	Florence Henry
		Art Unit	1655
		Examiner Name	
Sheet	1	of	2
		Attorney Docket Number	
		C 2874 PCT/US	

<b>U. S. PATENT DOCUMENTS</b>					
Examiner Initials*	Cite No. <sup>1</sup>	Document Number Number-Kind Code <sup>2</sup> (if known)	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
		*US-2003/138394	07-24-2003	Laboratoires Serobiologiques	
		US-			

<b>FOREIGN PATENT DOCUMENTS</b>					
Examiner Initials*	Cite No. <sup>1</sup>	Foreign Patent Document Country Code/Number/Kind Code <sup>2</sup> (if known)	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
		*JP 05 186326 (abstract only)	07-27-1993	Sunstar Inc.	
		*WO 01/82885	11-08-2001	Cognis France, S.A.	X
		*WO 02/45729	06-13-2002	Cognis France, S.A.	X
		*WO 02/45728	06-13-2002	Cognis France, S.A.	X
		*EP 1 430 900 (abstract)	06-23-2004	Cognis France, S.A.	
		FR 2 723 316 (abstract)	02-09-1996	Thorel Jean Noel	
		WO 02/055639	07-18-2002	Jari Alander	

<b>NON PATENT LITERATURE DOCUMENTS</b>					
Examiner Initials*	Cite No. <sup>1</sup>	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.			T <sup>2</sup>
		*Charrouf et al., "Triterpenes et Sterols Extraits de la Pulpe D'Argania Spinosa (L) Sapotaceae", Plantes Medicinales et Phytotherapie, Angers, FR, Vol. 25, 1991, pgs 112-117; XP000619575			
		*Charrouf et al., "Ethnoeconomical, Ethnomedical, and Phytochemical Study of Argania Spinosa (L.) Skeels: A Review", Journal of Ethnopharmacology, vol. 67, 1992, pgs 7-14; XP002242296			
		*Fellat-Zarrouck et al., "Etude de la pulpe du fruit de l'arganier (Argania spinosa) du Maroc. Matiere grasse et latex", Actes Inst. Agros. Vet., vol. 87, 1987, pgs 17-22			

Examiner Signature		Date Considered	
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Examiner Initials*	Cite No. <sup>1</sup>	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T <sup>2</sup>
		*Maitaine-Offer et al., "Triterpenes and Phytosterols as Human Leucocyte Elastase Inhibitors", Laboratoire de Pharmacognosie, Faculte de Pharmacie, Universite de Reims Champagne-Ardenne, Planta Med 2002, vol 68, 2002, pgs 930-932	
		*Rajic et al., "Inhibition of Serine Proteases by Anti-Inflammatory Triterpenoids", Planta Medica 66, 2000, pgs 206-210	
		*Kweifio-Okai et al., "Antilipoxygenase activity of amyrin triterpenes", Research Communications in Chem. Pathology and Pharmacology, vol. 78, 1992, pgs 367-372	
		*Zitterl-Egelseer, et al., "Anti-oedematous activities of the main triterpenol esters of marigold ( <i>Calendula officinalis L.</i> )", Journ.of Ethno-Pharmacology, vol. 57, 1997, pgs 139-144	
		*Máñez et al., "Effect of selected triterpenoids on chronic dermal inflammation", European Journ.of Pharmacology, vol 334, 1997, pgs 103-105	
		*Ying et al., "Inhibition of human leucocyte elastase by ursolic acid", Biochem J.. 1991, vol 277, pgs 521-526	
		*Marion M. Bradford, "A Rapid and Sensitive Method for the Quantitation of Microgram Quantities of Protein Utilizing the Principle of Protein-Dye Binding", Analytical Biochemistry, 1976, vol 72, pgs 248-254	
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		*Dalle Carbonare et al., "Skin photosensitizing agents and the role of reactive oxygen species in photoaging", J. Photochem.Photobiol., 1992, vol 14, pgs 105-124	
		*Mortiere et al., "UVA-induced lipid peroxidation in cultured human fibroblasts", Biochimica et Biophysica Acta, 1991, 1084, pgs 261-269	
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		*Bonnekoh et al., "Lactate dehydrogenase release as an indicator of dithranol-induced membrane injury in cultured human keratinocytes", Arch Dermatol Res, 1990, vol 282, pgs 325-331	
		Kasprzyk et al., "Triterpenic Alcohols of <i>Calendula Officinalis L.</i> Flowers," Phytochemistry, vol.7, 1968, pgs 1631-1639.	

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\* Previously submitted